

Data Path : Z:\voasrv\HPCHEM1\MSVOA_Y\Data\VY012225\
 Data File : VY020902.D
 Acq On : 22 Jan 2025 16:28
 Operator : SY/MD
 Sample : VIBLK
 Misc : 5.00g/5.0mL/MSVOA_Y/SOIL
 ALS Vial : 9 Sample Multiplier: 1

Instrument :
 MSVOA_Y
 ClientSampleId :
 VIBLK

Integration Parameters: RTEINT.P

Integrator: RTE

Smoothing : ON

Filtering: 5

Sampling : 1

Min Area: 3 % of largest Peak

Start Thrs: 0.2

Max Peaks: 100

Stop Thrs : 0

Peak Location: TOP

If leading or trailing edge < 100 prefer < Baseline drop else tangent >

Peak separation: 5

Method : Z:\voasrv\HPCHEM1\MSVOA_Y\methods\82Y010625S.M
 Title : SW846 8260

Signal : TIC: VY020902.D\data.ms

peak #	R.T. min	first scan	max scan	last scan	PK TY	peak height	corr. area	corr. % max.	% of total
1	6.903	839	850	871	rBV	23945	77668	6.95%	1.264%
2	7.652	963	973	978	rBV	157418	380387	34.06%	6.189%
3	7.726	978	985	999	rVB	259561	611135	54.72%	9.944%
4	8.073	1028	1042	1057	rBV2	151925	421400	37.73%	6.857%
5	8.628	1124	1133	1150	rBV	419003	830852	74.39%	13.519%
6	10.115	1370	1377	1388	rBV	640886	1116822	100.00%	18.172%
7	10.518	1437	1443	1451	rBV	52935	101852	9.12%	1.657%
8	10.890	1499	1504	1509	rVB	19674	29726	2.66%	0.484%
9	11.262	1560	1565	1571	rVB	28645	51085	4.57%	0.831%
10	11.426	1586	1592	1601	rBV	575419	948779	84.95%	15.438%
11	11.810	1646	1655	1663	rBV	11909	48374	4.33%	0.787%
12	12.420	1748	1755	1764	rVB2	456668	797171	71.38%	12.971%
13	13.359	1903	1909	1915	rBV	443777	675521	60.49%	10.992%
14	13.895	1994	1997	2002	rBV3	15272	25515	2.28%	0.415%
15	15.236	2213	2217	2223	rVB2	17344	29561	2.65%	0.481%

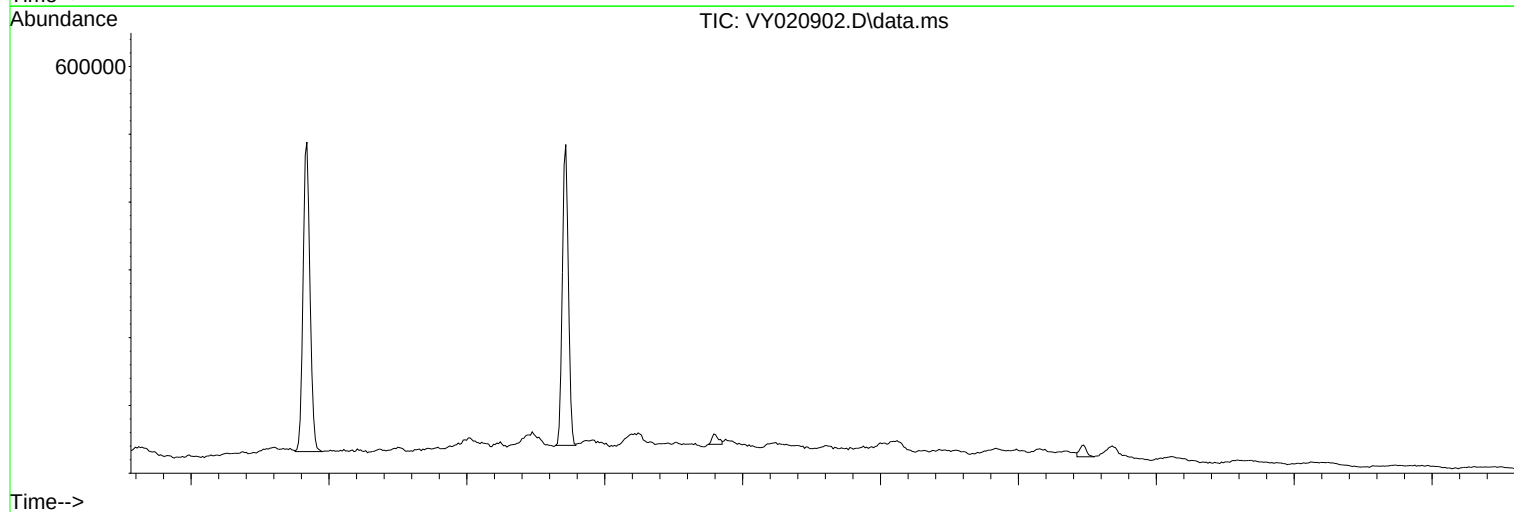
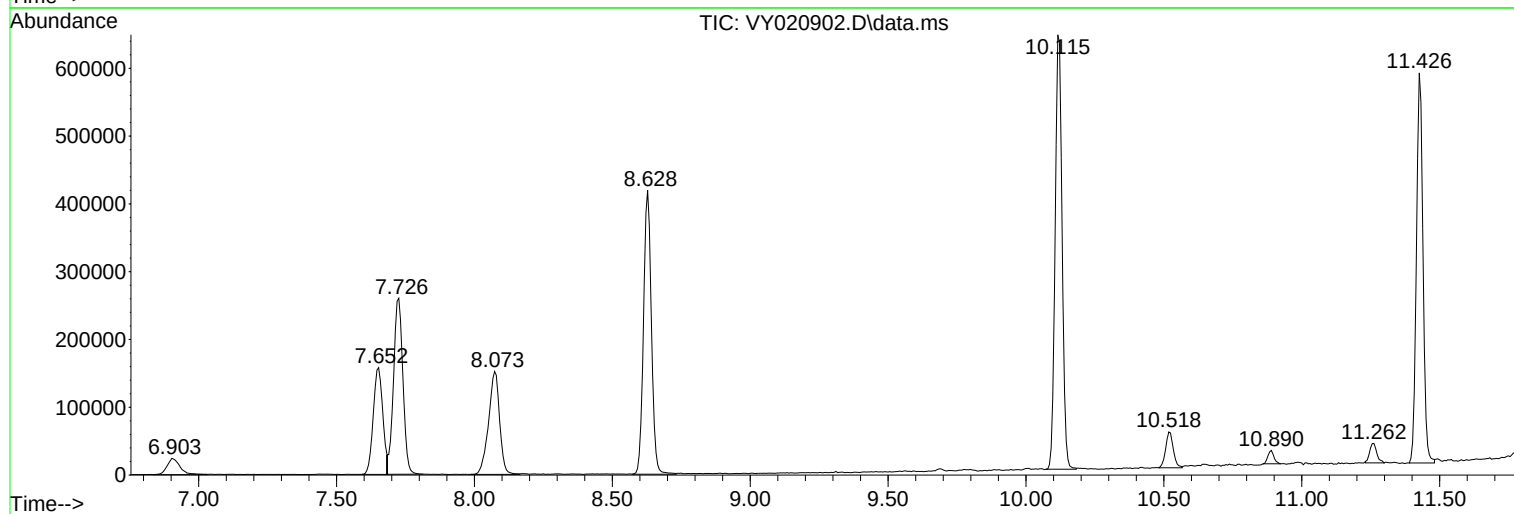
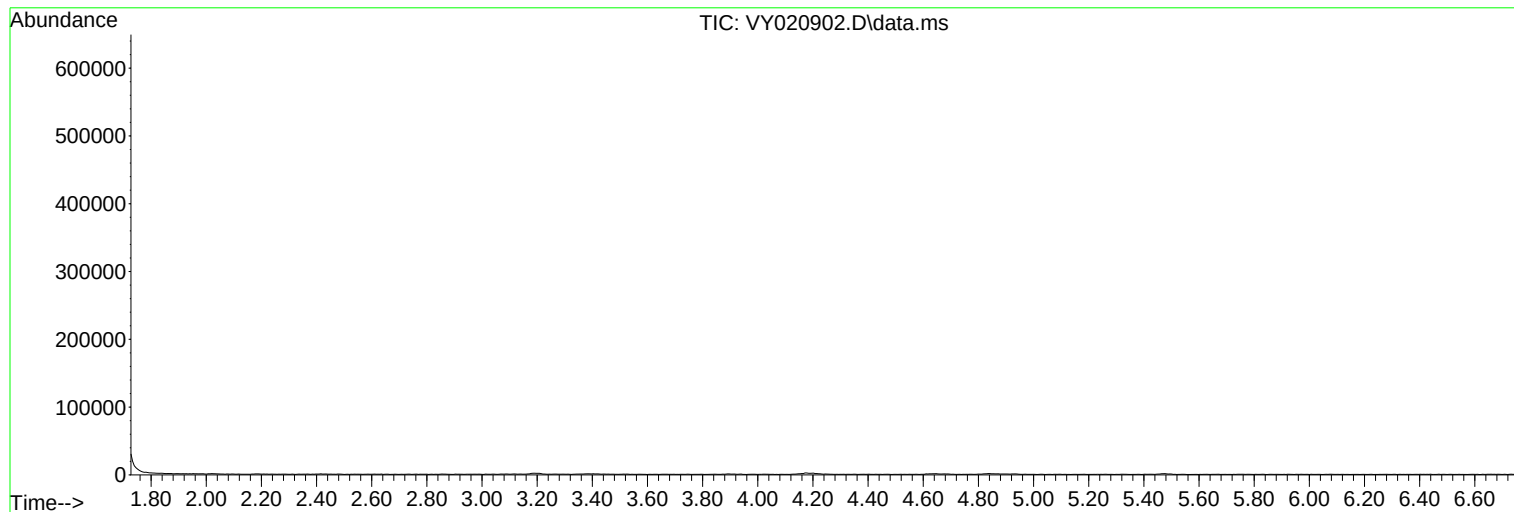
Sum of corrected areas: 6145848

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Quant Method : Z:\voasrv\HPCHEM1\MSVOA_Y\methods\82Y010625S.M
Quant Title : SW846 8260

TIC Library : C:\Database\NIST20.L
TIC Integration Parameters: LSCINT.P



Library Search Compound Report

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TIC Library : C:\Database\NIST20.L
TIC Integration Parameters: LSCINT.P

No Library Search Compounds Detected

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TIC Integration Parameters: LSCINT.P

TIC Top Hit name	RT	EstConc	Units	Response	#	RT	Resp	Conc
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